



Scientific and Technical Information Center

[Patent Intranet](#) > [NPL Virtual Library](#) > [Request a Prior Art Search](#)
[Patents Home](#) | [Site Feedback](#)
[NPL Virtual Library Home](#) | [STIC Catalog](#) | [Site Guide](#) | [EIC](#) | [Automation Training/ITRPs](#) | [Contact Us](#) | [STIC Staff](#) | [FAQ](#)


Request a Prior Art Search

Search requests relating to **published applications, patent families, and litigation** may be submitted by filling out this form and clicking on "Send."

For all other search requests, fill out the form, print, and submit the printout with any attachments to the STIC facility serving your Technology Center.

Tech Center:

TC 1600 TC 1700 TC 2100 TC 2600 TC 2800
 TC 3600 TC 3700 Design2900 Law Lib Other

Enter your Contact Information below:

Name:

Employee Number: Phone:

Art Unit or Office: Building & Room Number:

Enter the case serial number (Required):

If not related to a patent application, please enter NA here.

Class / Subclass(es)

Earliest Priority Filing Date:

Format preferred for results:

Paper Diskette E-mail

Provide detailed information on your search topic:

- In your own words, describe in detail the concepts or subjects you want us to search.
- Include synonyms, keywords, and acronyms. Define terms that have special meanings.
- *For Chemical Structure Searches Only*
Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers
- *For Sequence Searches Only*
Include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.
- *For Foreign Patent Family Searches Only*
Include the country name and patent number.
- Provide examples or give us relevant citations, authors, etc., if known.

- FAX or send the **abstract, pertinent claims** (not all of the claims), **drawings, or chemical structures** to your EIC or branch library.

Enter your Search Topic Information below:

The claims are directed toward a supply chain in which inventory is continuously tracked at all locations in the supply chain (e.g., in-transit inventory, in-house inventory, external inventory, work-in-progress inventory). When a customer order is placed, the necessary inventory is allocated to fill the order. Upon arrival of the necessary materials at the destination, it is determined whether or not too many, too little, or enough materials were delivered (e.g., see claim 16). If too many were delivered, the excess is actively rejected. If too little or enough materials were delivered, the delivery is accepted. Again, this seems like typical procedure, but I need to find an explicit teaching of the practice. Please refer to the claims in PG Pub 2002/0103709 (the publication of the instant application.)

Special Instructions and Other Comments:

(For fastest service, let us know the best times to contact you, in case the searcher needs further clarification on your search.)

Press ALT + F, then P to print this screen for your own information.

SEND **RESET**

[USPTO Intranet Home](#) | [Index](#) | | [Resources](#) | [Contacts](#) | [Internet](#) | [Search](#) | [Web Services](#)

Last Modified: 07/01/2004 17:19:09